	Dear John,		ST	ATINTL
	Please find enclosed a copy of the letter we disc during our telephone conversation this morning an of my reply	eussed d a copy	STA	ATINTL
_	I discussed the trouble you are with your equipment and he suggested you might cathe following Power Supply chassis set up procedu		STA	ATINTL
_	Check the 9 volts supply and, if it is within tol $(\pm/75 \text{ v})$ set the 2V line to exactly $2/9$ of the supply reading.	erance 9 volt		
			STA	ATINTL
	Sincerely y	ours,		
	AL: raw			
	Enclosures			

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Declass Review by NIMA/DOD

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	Dear John,	
	Just after the other letter had been typed up I received	STATINTL
STATINTL	He states that the Dataphone equipment will not include full comprehensive ternary check. They do recommend that Input Check be included and they will be supplying this.	
	He is quite certain that the delivery date he quoted you will be met. The only reason this could be delayed is if you visit in September as suggested and, as a result of discussions with our engineers, you bring in changes on the equipment.	
		STATINTL
	Very truly yours,	
	AL: raw	

	July 19, 1963
STATINTL	
	Ref. Dataphone Readout Selector Unit
STATINTL	Dear
	Thank you for your letter of July 12th. I phoned STATINTL today to discuss the problem.
STATINTL	He stated that the actual wiring of the switch would depend on and he didn't know off hand if the twelfth tag would be wired in or not. Information will not be required from this position and if it is wired in, the wiring can be removed.
	STATINTL
	Sincerely yours,
	AL: raw
DT 4 TINIT!	
STATINITI	cc:

BEST COPY Available

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Thank you for your letter of July 5th.

As you say, we seem to have reached stalemate on this question of E.O.T. I will try now to give all the facts which led me to enquire in the first place.

In Appendix A of the original "Design Parameters" it states "E.O.T. must be placed on one of the 12 position rotary switches -This meant that the rotary switches could each be sat in one of the positions, namely 0 - 9, minus (-), and E.O.T.

dated In a later communication 31st October, 1962, it states "due to request of other manufacturers, it is acceptable to us that E.O.T. be replaced on the 12 position rotaries by

space and the position of E.C.T. be fixed rather than variable ----"

- As I see it, this second statement can mean one of two things:-That the rotaries can each be set to one of eleven meaningful 1. positions, 0 - 9 and minus (-). The twelfth tag on the switch will in this case have no connection made to it and when any of the switches are turned to this last position, the equipment will transmit zerges in the bit intervals 2 - 2 and a one in the parity bit 2" for that character.
- That the rotaries can each be set to one of the twelve meaningful positions, 0 - 9, minus (-) and SPACE. The twelfth tag on the switch will have a connection to it in this case, and when any of the switches are turned to this last position, the equipment will transmit a code meaning "SPACE" in the bit intervals

STATINT

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